AMENDMENTS TO THE SPECIFICATION:

when the chip is integrated in a smart label.

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Please replace paragraph No. 0006 (on page 2), with the following rewritten paragraph:

[0006] The chip according to an and embodiment of the invention is of 1 2 particularly simple construction that makes possible a cost-effective production 3 process, consisting of only a few process steps, which is of particular importance 4 when mass products, such as smart labels, are to be manufactured. The cover 5 plate fulfils a dual function in this case. It allows the encapsulation of the chip 6 and, at the same time, the establishment of electrical contact between the chip 7 and the conductive layer that may consist, for example, of a transponder aerial. The chip is also mechanically stress-relieved in that the conductive layer is at 8 9 least as high as the chip, or higher than the chip. This fact is particularly useful